



Jack McBurney
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To: Joseph Cosentino/R2/USEPA/US@EPA
cc: William Lee <wjlee@demaximis.com>
Subject: Re: Bldg 8 septic analysis for PCBs

06/23/2004 04:18 PM

I've gotten one answer so far, the PCB chromatogram for sample 242358.04 is found on pages 248 and 249 of the package given to you. These numbers are on the bottom right corners of the sheets. When I learn more, I will pass it on.

Jack

>>> <Cosentino.Joseph@epamail.epa.gov> 6/23/2004 10:41:49 AM >>>

Jack,

The response from Trillium is interesting, Trillium states that they were not able to reproduce the result (43 ppm) exactly with the raw data provided, rather they verify that the correct calculation approach was used. What result they were able to produce and please provide it?

It appears that the response verification standard rather than the initial multi-point calibration response was used by EcoTest and Trillium to calculate concentration. Please provide sample concentration calculated on initial multi-point calibration.

The QA/QC package does not include the raw data for the sample itself, please provide.

What happened with the 6.0 standard on the initial calibration run?

Jack McBurney

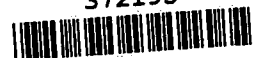
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analysis for PCBs

To: Joseph
cc: William Lee
Subject: Bldg 8 septic

06/22/2004 05:07

PM

372195



de maximis had Trillium, a data validation firm who we use often,
review
the lab reports for the PCB sample currently at issue.

It's their opinion that 43 ppm (+/- 7%) is the correct result. From every source we've checked, for waste disposal purposes, the "non-detects" are never added. Please consider this in combination with your review.

Thanks, Jack

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(See attached file: BBD Septic Sampling.pdf)

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